| Notes: |
|---|
| ND = Not Detected |
| ISP = Incident Specific Parameter |
| EAL = DOH Environmental Action Level |
| EPA MCL = EPA Maximum Contaminant Level |
| All Results shown in Parts per Billion (ppb) |
| § - Exceeds Screening Level |
| = No Information Available |
| N (Normal) = Full compliance sample |
| FD (Field Duplicate) = Extra sample taken for quality control |
| N (Grab, Resample) = Additional follow-up sample |

| | | | | 1100.001.00 |
|-----------------------------------|---------------------------------------|-----------------------------------|--|---------------------------|
| | | | Address: | 749 Anderson Road |
| | | | Field Sample ID: | G1-TW-0009357- 22152-N |
| | | | Sample Date: | 2022-09-28 |
| | | | Sample Type: | N (Normal) |
| Method Group | Analyte | DOH Project Screening Level | Basis of Project Screening Level | |
| Field Test (ppb) | Free Chlorine | 4000 | MCL | 330 |
| General Chemistry (ppb) | Total Organic Carbon | 2000 | ISP | ND |
| Hydrocarbons (ppb) | Petroleum Hydrocarbons (as Diesel) | | | ND |
| | Petroleum Hydrocarbons (as Gasoline) | | | ND |
| | Petroleum Hydrocarbons (as Motor Oil) | | | ND |
| | Petroleum Hydrocarbons, Total | 266 | ISP | ND |
| Metals (ppb) | Antimony | 6 | MCL | ND |
| | Arsenic | 10 | MCL | ND |
| | Barium | 2000 | MCL | 2.70 |
| | Beryllium | 4 | MCL | ND |
| | Cadmium | 5 | MCL | ND |
| | Chromium | 100 | MCL | 1.70 |
| | Copper | 1300 | MCL | 199 |
| | Lead | 15 | MCL | 1.80 |
| | Mercury | 2 | MCL | ND |
| | Selenium | 50 | MCL | ND |
| | Thallium | 2 | MCL | ND |
| Synthetic Organic Compounds (ppb) | 1-Methylnaphthalene | 10 | EAL | ND |
| | 2-Methylnaphthalene | 10 | EAL | ND |
| | Benzo(a)pyrene | 0.2 | MCL | ND |
| | Bis(2-ethylhexyl)phthalate | 6 | MCL | ND |
| | Naphthalene | 17 | EAL | ND |
| Volatile Organic Compounds (ppb) | 1,1,1-Trichloroethane | | | ND |
| | 1,1,2-Trichloroethane | 5 | MCL | ND |
| | 1,1-Dichloroethene | 7 | MCL | ND |

Location ID:

Location Type:

G1-ANDE0749

Residence

Drinking Water Samples collected in June-October 2022 from Residences in Zone G1

JBPHH.ChemCrossTab_LTMResultsSummary November 09, 2022

| Notes: |
|---|
| ND = Not Detected |
| ISP = Incident Specific Parameter |
| EAL = DOH Environmental Action Level |
| EPA MCL = EPA Maximum Contaminant Level |
| All Results shown in Parts per Billion (ppb) |
| § - Exceeds Screening Level |
| = No Information Available |
| N (Normal) = Full compliance sample |
| FD (Field Duplicate) = Extra sample taken for quality control |
| N (Grab, Resample) = Additional follow-up sample |

| Volatile Organic Compounds (ppb) 1,2,4-Trichlorobenzene 70 MCL ND 1,2-Dichlorobenzene 600 MCL ND 1,2-Dichloroethane 5 MCL ND 1,2-Dichloroethene (Total) 70 MCL ND 1,2-Dichloropropane 5 MCL ND 1,4-Dichlorobenzene 75 MCL ND Benzene 5 MCL ND Carbon Tetrachloride 5 MCL ND Chlorobenzene 100 MCL ND Chlorobenzene 100 MCL ND Ethylbenzene 70 MCL ND MCL ND ND ND Methylene chloride 5 MCL ND 0-Xylene ND MCL ND ND ND Styrene 100 MCL ND Toluene 1000 MCL ND Trichloroethene (TCE) 5 MCL | | | | Location Type: | Residence |
|---|----------------------------------|----------------------------|--------------------|--------------------|-------------------|
| Method Group Analyte DOH Project Screening Level Basis of Project Screening Level Basis of Project Screening Level Sample Type: 2020-09-28 a 2020-09-28 b 2020-09-28 | | | | Address: | 749 Anderson Road |
| Method Group Analyte Coreening Level Basis of Project Screening Level Sample Type: Coreening Level Method Group MCL ND Volatile Organic Compounds (ppb) 1,2.4.1 Trichlorobenzene 600 MCL ND 1,2Dichloroethane 5 MCL ND 1,2Dichloroethane (Total) 70 MCL ND 1,2Dichloropopane 5 MCL ND 1,4Dichlorobenzene 5 MCL ND 1,4Dichlorobenzene 5 MCL ND 20chloropenzene 5 MCL ND 20chloropenzene 100 MCL ND 20chloropenzene 100 MCL ND 20chloropenzene 700 MCL ND 20chloropenzene 700 MCL ND Methylene chloride 5 MCL ND 20chloropenzene 70 MCL ND 20chloropenzene 70 MCL ND 20chloropenzene 70 MCL ND | | | | Field Sample ID: | |
| Method Group Analyte Cereaning Level Easis of Project Screening Level Volatile Organic Compounds (ppb) 1,2.4-Trichlorobenzene 70 MCL ND 1,2-Dichloroethane 600 MCL ND 1,2-Dichloroethane 5 MCL ND 1,2-Dichloropopane 5 MCL ND 1,2-Dichloropopane 5 MCL ND 1,4-Dichlorobenzene 5 MCL ND Benzene 5 MCL ND Carbon Tetrachloride 5 MCL ND Chlorobenzene 100 MCL ND Ethylbenzene 70 MCL ND MCL ND ND ND McLylene ND McHylene chloride 5 MCL ND McNylene ND Styrene 100 MCL ND Toluene 100 MCL ND trans-1,2-Dichloroethene < | | | | Sample Date: | 2022-09-28 |
| Method Group Analyte Screening Level Screening Level Volatile Organic Compounds (ppb) 1,2,4-Trichlorobenzene 70 MCL ND 1,2-Dichlorobenzene 600 MCL ND 1,2-Dichloroethane 5 MCL ND 1,2-Dichloroethene (Total) 70 MCL ND 1,2-Dichloropropane 5 MCL ND 1,4-Dichlorobenzene 75 MCL ND Benzene 5 MCL ND Carbon Tetrachloride 5 MCL ND Chlorobenzene 100 MCL ND Cis-1,2-Dichloroethene 70 MCL ND Ethylbenzene 70 MCL ND Methylene chloride 5 MCL ND O-Xylene ND Methylene chloride 5 MCL ND O-Xylene ND Styrene 100 MCL ND Tetrachloroeth | | | | Sample Type: | N (Normal) |
| 1,2-Dichlorobenzene 600 MCL ND 1,2-Dichloroethane 5 MCL ND 1,2-Dichloroethene (Total) 70 MCL ND 1,2-Dichloropropane 5 MCL ND 1,4-Dichlorobenzene 75 MCL ND 1,4-Dichlorobenzene 75 MCL ND Benzene 5 MCL ND Carbon Tetrachloride 5 MCL ND Chlorobenzene 100 MCL ND Cis-1,2-Dichloroethene 70 MCL ND Ethylbenzene 700 MCL ND Ethylbenzene 700 MCL ND Methylene chloride 5 MCL ND Methylene chloride 5 MCL ND Methylene chloride 5 MCL ND O-Xylene ND Styrene 100 MCL ND Tetrachloroethene (PCE) 5 MCL ND Toluene 1000 MCL ND Toluene 1000 MCL ND Trub-1,2-Dichloroethene (TCE) 5 MCL ND Trichloroethene (TCE) 5 MCL ND Vinyl chloride 2 MCL ND Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Dibromoacetic acid ND | Method Group | Analyte | Screening Level | Screening Level | |
| 1,2-Dichloroethane 5 MCL ND 1,2-Dichloroethene (Total) 70 MCL ND 1,2-Dichloropropane 5 MCL ND 1,4-Dichlorobenzene 75 MCL ND Benzene 5 MCL ND Carbon Tetrachloride 5 MCL ND Chlorobenzene 100 MCL ND Chlorobenzene 70 MCL ND Ethylbenzene 700 MCL ND m,p-Xylene ND Methylene chloride 5 MCL ND o-Xylene ND Styrene 100 MCL ND Tetrachloroethene (PCE) 5 MCL ND Trichloreethene (TCE) 5 MCL ND Trichloroethene (TCE) 5 MCL ND Trichloroethene (TCE) 5 MCL ND Trichloroethene (TCE) 5 MCL ND | Volatile Organic Compounds (ppb) | 1,2,4-Trichlorobenzene | 70 | MCL | ND |
| 1,2-Dichloroethene (Total) | | 1,2-Dichlorobenzene | 600 | MCL | ND |
| 1,2-Dichloropropane | | 1,2-Dichloroethane | 5 | MCL | ND |
| 1,4-Dichlorobenzene | | 1,2-Dichloroethene (Total) | 70 | MCL | ND |
| Benzene 5 MCL ND | | 1,2-Dichloropropane | 5 | MCL | ND |
| Carbon Tetrachloride 5 MCL ND Chlorobenzene 100 MCL ND cis-1,2-Dichloroethene 70 MCL ND Ethylbenzene 700 MCL ND m,p-Xylene ND Methylene chloride 5 MCL ND o-Xylene ND Styrene 100 MCL ND Tetrachloroethene (PCE) 5 MCL ND Toluene 1000 MCL ND trans-1,2-Dichloroethene (TCE) 5 MCL ND Trichloroethene (TCE) 5 MCL ND Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Dibromoacetic acid ND | | 1,4-Dichlorobenzene | 75 | MCL | ND |
| Chlorobenzene 100 MCL ND cis-1,2-Dichloroethene 70 MCL ND Ethylbenzene 700 MCL ND m,p-Xylene ND Methylene chloride 5 MCL ND o-Xylene ND Styrene 100 MCL ND Tetrachloroethene (PCE) 5 MCL ND Toluene 1000 MCL ND trans-1,2-Dichloroethene 100 MCL ND Trichloroethene (TCE) 5 MCL ND Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | Benzene | 5 | MCL | ND |
| cis-1,2-Dichloroethene 70 MCL ND Ethylbenzene 700 MCL ND m,p-Xylene ND Methylene chloride 5 MCL ND o-Xylene ND Styrene 100 MCL ND Tetrachloroethene (PCE) 5 MCL ND Toluene 1000 MCL ND trans-1,2-Dichloroethene 100 MCL ND Trichloroethene (TCE) 5 MCL ND Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | Carbon Tetrachloride | 5 | MCL | ND |
| Ethylbenzene | | Chlorobenzene | 100 | MCL | ND |
| Methylene chloride | | cis-1,2-Dichloroethene | 70 | MCL | ND |
| Methylene chloride 5 MCL ND o-Xylene ND Styrene 100 MCL ND Tetrachloroethene (PCE) 5 MCL ND Toluene 1000 MCL ND trans-1,2-Dichloroethene 100 MCL ND Trichloroethene (TCE) 5 MCL ND Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | Ethylbenzene | 700 | MCL | ND |
| o-Xylene ND Styrene 100 MCL ND Tetrachloroethene (PCE) 5 MCL ND Toluene 1000 MCL ND trans-1,2-Dichloroethene 100 MCL ND Trichloroethene (TCE) 5 MCL ND Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | m,p-Xylene | | | ND |
| Styrene 100 MCL ND | | Methylene chloride | 5 | MCL | ND |
| Tetrachloroethene (PCE) 5 MCL ND Toluene 1000 MCL ND trans-1,2-Dichloroethene 100 MCL ND Trichloroethene (TCE) 5 MCL ND Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | o-Xylene | | | ND |
| Toluene | | Styrene | 100 | MCL | ND |
| trans-1,2-Dichloroethene 100 MCL ND Trichloroethene (TCE) 5 MCL ND Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | Tetrachloroethene (PCE) | 5 | MCL | ND |
| Trichloroethene (TCE) 5 MCL ND Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | Toluene | 1000 | MCL | ND |
| Vinyl chloride 2 MCL ND Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | trans-1,2-Dichloroethene | 100 | MCL | ND |
| Xylenes, Total 10000 MCL ND Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | Trichloroethene (TCE) | 5 | MCL | ND |
| Haloacetic Acids (ppb) Bromoacetic acid ND Chloroacetic acid ND Dibromoacetic acid ND | | Vinyl chloride | 2 | MCL | ND |
| Chloroacetic acid ND Dibromoacetic acid ND | | Xylenes, Total | 10000 | MCL | ND |
| Dibromoacetic acid ND | Haloacetic Acids (ppb) | Bromoacetic acid | | | ND |
| | | Chloroacetic acid | | | ND |
| Dichloroacetic acid ND | | Dibromoacetic acid | | | ND |
| | | Dichloroacetic acid | | | ND |

Drinking Water Samples collected in June-October 2022 from Residences in Zone G1

Page 2 of 3

JBPHH.ChemCrossTab_LTMResultsSummary
November 09, 2022

G1-ANDE0749

Location ID:

| Notes: | |
|---|--|
| ND = Not Detected | |
| ISP = Incident Specific Parameter | |
| EAL = DOH Environmental Action Level | |
| EPA MCL = EPA Maximum Contaminant Level | |
| All Results shown in Parts per Billion (ppb) | |
| § - Exceeds Screening Level | |
| = No Information Available | |
| N (Normal) = Full compliance sample | |
| FD (Field Duplicate) = Extra sample taken for quality control | |
| N (Grab, Resample) = Additional follow-up sample | |

| | | | Location Type: | Residence |
|------------------------|------------------------|-----------------------------------|--|---------------------------|
| | | | Address: | 749 Anderson Road |
| | | | Field Sample ID: | G1-TW-0009357- 22152-N |
| | | | Sample Date: | 2022-09-28 |
| | | | Sample Type: | N (Normal) |
| Method Group | Analyte | DOH Project Screening Level | Basis of Project Screening Level | |
| Haloacetic Acids (ppb) | Trichloroacetic acid | | | ND |
| | Total Haloacetic acids | 60 | MCL | ND |
| Trihalomethanes (ppb) | Bromodichloromethane | | | 0.290 |
| | Bromoform | | | 3.20 |
| | Chloroform | | | ND |
| | Dibromochloromethane | | | 1.00 |
| | Total Trihalomethanes | 80 | MCL | 4.49 |

Location ID:

G1-ANDE0749

Drinking Water Samples collected in June-October 2022 from Residences in Zone G1

JBPHH.ChemCrossTab_LTMResultsSummary
November 09, 2022 Page 3 of 3

| Notes: |
|---|
| ND = Not Detected |
| ISP = Incident Specific Parameter |
| EAL = DOH Environmental Action Level |
| EPA MCL = EPA Maximum Contaminant Level |
| All Results shown in Parts per Billion (ppb) |
| § - Exceeds Screening Level |
| = No Information Available |
| N (Normal) = Full compliance sample |
| FD (Field Duplicate) = Extra sample taken for quality control |
| N (Grab, Resample) = Additional follow-up sample |

| | | | | 0. 222 0000. | 0.2220000 | 0. 222 0000 | 0.22200.00 |
|-----------------------------------|---------------------------------------|-----------------------------------|--|---|------------------------------------|---------------------------|---------------------------|
| | | | Location Type: | Non-Residence | Non-Residence | Non-Residence | Non-Residence |
| | | | Address: | Building 3A, STG AIR.GRD ORG UTS MARCOR | Building 600, PUBLIC WORKS SHOP | Building 601A, ARMORY | Building 700,INDOPACOM |
| | | | Field Sample ID: | G1-TW-0017548- 22152-N | G1-TW-0017536- 22152-N | G1-TW-0017552- 22152-N | G1-TW-0015393- 22152-N |
| | | | Sample Date: | 2022-09-29 | 2022-08-01 | 2022-08-02 | 2022-08-01 |
| | | | Sample Type: | N (Normal) | N (Normal) | N (Normal) | N (Normal) |
| Method Group | Analyte | DOH Project Screening Level | Basis of Project Screening Level | | | | |
| Field Test (ppb) | Free Chlorine | 4000 | MCL | 100 | 60.0 | 50.0 | 250 |
| General Chemistry (ppb) | Total Organic Carbon | 2000 | ISP | ND | ND | ND | ND |
| Hydrocarbons (ppb) | Petroleum Hydrocarbons (as Diesel) | | | ND | ND | 52.3 | ND |
| | Petroleum Hydrocarbons (as Gasoline) | | | ND | ND | ND | ND |
| | Petroleum Hydrocarbons (as Motor Oil) | | | ND | ND | ND | ND |
| | Petroleum Hydrocarbons, Total | 266 | ISP | ND | ND | 52.3 | ND |
| Metals (ppb) | Antimony | 6 | MCL | ND | ND | ND | ND |
| | Arsenic | 10 | MCL | ND | ND | ND | ND |
| | Barium | 2000 | MCL | 2.50 | 5.60 | 4.20 | 2.60 |
| | Beryllium | 4 | MCL | ND | ND | ND | ND |
| | Cadmium | 5 | MCL | ND | ND | ND | ND |
| | Chromium | 100 | MCL | 1.70 | 1.60 | 1.50 | 1.40 |
| | Copper | 1300 | MCL | 14.0 | 49.4 | 17.4 | 32.6 |
| | Lead | 15 | MCL | ND | 0.760 | 8.00 | 0.190 |
| | Mercury | 2 | MCL | ND | ND | ND | ND |
| | Selenium | 50 | MCL | ND | ND | ND | 0.770 |
| | Thallium | 2 | MCL | ND | ND | ND | ND |
| Synthetic Organic Compounds (ppb) | 1-Methylnaphthalene | 10 | EAL | ND | ND | ND | ND |
| | 2-Methylnaphthalene | 10 | EAL | ND | ND | ND | ND |
| | Benzo(a)pyrene | 0.2 | MCL | ND | ND | ND | ND |
| | Bis(2-ethylhexyl)phthalate | 6 | MCL | ND | ND | ND | ND |
| | Naphthalene | 17 | EAL | ND | ND | ND | ND |
| Volatile Organic Compounds (ppb) | 1,1,1-Trichloroethane | | | ND | ND | ND | ND |
| | 1,1,2-Trichloroethane | 5 | MCL | ND | ND | ND | ND |

Location ID:

G1-BLDG003A

G1-BLDG0600

G1-BLDG0601A

G1-BLDG0700

| Notes: |
|---|
| ND = Not Detected |
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| EAL = DOH Environmental Action Level |
| EPA MCL = EPA Maximum Contaminant Level |
| All Results shown in Parts per Billion (ppb) |
| § - Exceeds Screening Level |
| = No Information Available |
| N (Normal) = Full compliance sample |
| FD (Field Duplicate) = Extra sample taken for quality control |
| N (Grab, Resample) = Additional follow-up sample |

| () 1 / | <u> </u> | | | | 1 | · | |
|----------------------------------|----------------------------|-----------------------------------|--|---|------------------------------------|---------------------------|---------------------------|
| | | | Location ID: | G1-BLDG003A | G1-BLDG0600 | G1-BLDG0601A | G1-BLDG0700 |
| | | | Location Type: | Non-Residence | Non-Residence | Non-Residence | Non-Residence |
| | | | Address: | Building 3A, STG AIR.GRD ORG UTS MARCOR | Building 600, PUBLIC WORKS SHOP | Building 601A, ARMORY | Building 700,INDOPACOM |
| | | | Field Sample ID: | G1-TW-0017548- 22152-N | G1-TW-0017536- 22152-N | G1-TW-0017552- 22152-N | G1-TW-0015393- 22152-N |
| | | | Sample Date: | 2022-09-29 | 2022-08-01 | 2022-08-02 | 2022-08-01 |
| | | | Sample Type: | N (Normal) | N (Normal) | N (Normal) | N (Normal) |
| Method Group | Analyte | DOH Project Screening Level | Basis of Project Screening Level | | | | |
| Volatile Organic Compounds (ppb) | 1,1-Dichloroethene | 7 | MCL | ND | ND | ND | ND |
| | 1,2,4-Trichlorobenzene | 70 | MCL | ND | ND | ND | ND |
| | 1,2-Dichlorobenzene | 600 | MCL | ND | ND | ND | ND |
| | 1,2-Dichloroethane | 5 | MCL | ND | ND | ND | ND |
| | 1,2-Dichloroethene (Total) | 70 | MCL | ND | ND | ND | ND |
| | 1,2-Dichloropropane | 5 | MCL | ND | ND | ND | ND |
| | 1,4-Dichlorobenzene | 75 | MCL | ND | ND | ND | ND |
| | Benzene | 5 | MCL | ND | ND | ND | ND |
| | Carbon Tetrachloride | 5 | MCL | ND | ND | ND | ND |
| | Chlorobenzene | 100 | | ND | ND | ND | ND |
| | cis-1,2-Dichloroethene | 70 | MCL | ND | ND | ND | ND |
| | Ethylbenzene | 700 | MCL | ND | ND | ND | ND |
| | m,p-Xylene | | | ND | ND | ND | ND |
| | Methylene chloride | 5 | MCL | ND | ND | ND | ND |
| | o-Xylene | | | ND | ND | ND | ND |
| | Styrene | 100 | MCL | ND | ND | ND | ND |
| | Tetrachloroethene (PCE) | 5 | | ND | ND | ND | ND |
| | Toluene | 1000 | | ND | ND | ND | ND |
| | trans-1,2-Dichloroethene | 100 | MCL | ND | ND | ND | ND |
| | Trichloroethene (TCE) | 5 | | ND | ND | ND | ND |
| | Vinyl chloride | 2 | | ND | | ND | ND |
| | Xylenes, Total | 10000 | MCL | ND | ND | ND | ND |
| Haloacetic Acids (ppb) | Bromoacetic acid | | | ND | ND | ND | ND |
| | Chloroacetic acid | | | ND | ND | ND | ND |

Page 2 of 3

| Notes: |
|---|
| ND = Not Detected |
| ISP = Incident Specific Parameter |
| EAL = DOH Environmental Action Level |
| EPA MCL = EPA Maximum Contaminant Level |
| All Results shown in Parts per Billion (ppb) |
| § - Exceeds Screening Level |
| = No Information Available |
| N (Normal) = Full compliance sample |
| FD (Field Duplicate) = Extra sample taken for quality control |
| N (Grab, Resample) = Additional follow-up sample |

| | | | Location ID: | G1-BLDG003A | G1-BLDG0600 | G1-BLDG0601A | G1-BLDG0700 |
|------------------------|------------------------|-----------------------------------|--|---|------------------------------------|---------------------------|---------------------------|
| | | | Location Type: | Non-Residence | Non-Residence | Non-Residence | Non-Residence |
| | | | Address: | Building 3A, STG AIR.GRD ORG UTS MARCOR | Building 600, PUBLIC WORKS SHOP | Building 601A, ARMORY | Building 700,INDOPACOM |
| | | | Field Sample ID: | G1-TW-0017548- 22152-N | G1-TW-0017536- 22152-N | G1-TW-0017552- 22152-N | G1-TW-0015393- 22152-N |
| | | | Sample Date: | 2022-09-29 | 2022-08-01 | 2022-08-02 | 2022-08-01 |
| | | | Sample Type: | N (Normal) | N (Normal) | N (Normal) | N (Normal) |
| Method Group | Analyte | DOH Project Screening Level | Basis of Project Screening Level | | | | |
| Haloacetic Acids (ppb) | Dibromoacetic acid | | | ND | 1.90 | 1.80 | ND |
| | Dichloroacetic acid | | | ND | ND | ND | ND |
| | Trichloroacetic acid | | | ND | ND | ND | ND |
| | Total Haloacetic acids | 60 | MCL | ND | 1.90 | 1.80 | ND |
| Trihalomethanes (ppb) | Bromodichloromethane | | | ND | 0.500 | 0.610 | ND |
| | Bromoform | | | 1.70 | 13.1 | 21.7 | 1.70 |
| | Chloroform | | | ND | ND | ND | ND |
| | Dibromochloromethane | | | 0.830 | 2.40 | 3.20 | 0.810 |
| | Total Trihalomethanes | 80 | MCL | 2.53 | 16.0 | 25.5 | 2.51 |

| Notes: |
|---|
| ND = Not Detected |
| ISP = Incident Specific Parameter |
| EAL = DOH Environmental Action Level |
| EPA MCL = EPA Maximum Contaminant Level |
| All Results shown in Parts per Billion (ppb) |
| § - Exceeds Screening Level |
| = No Information Available |
| N (Normal) = Full compliance sample |
| FD (Field Duplicate) = Extra sample taken for quality control |
| N (Grab, Resample) = Additional follow-up sample |

| | | | | 1, |
|-----------------------------------|---------------------------------------|-----------------------------------|--|---------------------------|
| | | | Address: | FH ID: 3 |
| | | | Field Sample ID: | G1-DL-0000616- 22152-N |
| | | | Sample Date: | 2022-09-28 |
| | | | Sample Type: | N (Normal) |
| Method Group | Analyte | DOH Project Screening Level | Basis of Project Screening Level | |
| Field Test (ppb) | Free Chlorine | 4000 | MCL | 450 |
| General Chemistry (ppb) | Total Organic Carbon | 2000 | ISP | ND |
| Hydrocarbons (ppb) | Petroleum Hydrocarbons (as Diesel) | | | ND |
| | Petroleum Hydrocarbons (as Gasoline) | | | ND |
| | Petroleum Hydrocarbons (as Motor Oil) | | | ND |
| | Petroleum Hydrocarbons, Total | 266 | ISP | ND |
| Metals (ppb) | Antimony | 6 | MCL | ND |
| | Arsenic | 10 | MCL | ND |
| | Barium | 2000 | MCL | 2.90 |
| | Beryllium | 4 | MCL | ND |
| | Cadmium | 5 | MCL | ND |
| | Chromium | 100 | MCL | 1.70 |
| | Mercury | 2 | MCL | ND |
| | Selenium | 50 | MCL | ND |
| | Thallium | 2 | MCL | ND |
| Synthetic Organic Compounds (ppb) | 1-Methylnaphthalene | 10 | EAL | ND |
| | 2-Methylnaphthalene | 10 | EAL | ND |
| | Benzo(a)pyrene | 0.2 | MCL | ND |
| | Bis(2-ethylhexyl)phthalate | 6 | MCL | ND |
| | Naphthalene | 17 | EAL | ND |
| Volatile Organic Compounds (ppb) | 1,1,1-Trichloroethane | | | ND |
| | 1,1,2-Trichloroethane | 5 | MCL | ND |
| | 1,1-Dichloroethene | 7 | MCL | ND |
| | 1,2,4-Trichlorobenzene | 70 | MCL | ND |
| | 1,2-Dichlorobenzene | 600 | MCL | ND |

Location ID:

Location Type:

G1-HYD879

Hydrant

Drinking Water Samples collected in June-October 2022 from Hydrants in Zone G1

JBPHH.ChemCrossTab_LTMResultsSummary November 09, 2022

November 05, 2022

| Notes: | | | | |
|---|--|--|--|--|
| ND = Not Detected | | | | |
| ISP = Incident Specific Parameter | | | | |
| EAL = DOH Environmental Action Level | | | | |
| EPA MCL = EPA Maximum Contaminant Level | | | | |
| All Results shown in Parts per Billion (ppb) | | | | |
| § - Exceeds Screening Level | | | | |
| = No Information Available | | | | |
| N (Normal) = Full compliance sample | | | | |
| FD (Field Duplicate) = Extra sample taken for quality control | | | | |
| N (Grab, Resample) = Additional follow-up sample | | | | |

| | | | Location Type: | Hydrant |
|----------------------------------|----------------------------|-----------------------------------|--|---------------------------|
| | | | Address: | FH ID: 3 |
| | | | Field Sample ID: | G1-DL-0000616- 22152-N |
| | | | Sample Date: | 2022-09-28 |
| | | | Sample Type: | N (Normal) |
| Method Group | Analyte | DOH Project Screening Level | Basis of Project Screening Level | |
| Volatile Organic Compounds (ppb) | 1,2-Dichloroethane | 5 | MCL | ND |
| | 1,2-Dichloroethene (Total) | 70 | MCL | ND |
| | 1,2-Dichloropropane | 5 | MCL | ND |
| | 1,4-Dichlorobenzene | 75 | MCL | ND |
| | Benzene | 5 | MCL | ND |
| | Carbon Tetrachloride | 5 | MCL | ND |
| | Chlorobenzene | 100 | MCL | ND |
| | cis-1,2-Dichloroethene | 70 | MCL | ND |
| | Ethylbenzene | 700 | MCL | ND |
| | m,p-Xylene | | | ND |
| | Methylene chloride | 5 | MCL | ND |
| | o-Xylene | | | ND |
| | Styrene | 100 | MCL | ND |
| | Tetrachloroethene (PCE) | 5 | MCL | ND |
| | Toluene | 1000 | MCL | ND |
| | trans-1,2-Dichloroethene | 100 | MCL | ND |
| | Trichloroethene (TCE) | 5 | MCL | ND |
| | Vinyl chloride | 2 | MCL | ND |
| | Xylenes, Total | 10000 | MCL | ND |
| Haloacetic Acids (ppb) | Bromoacetic acid | | | ND |
| | Chloroacetic acid | | | ND |
| | Dibromoacetic acid | | | ND |
| | Dichloroacetic acid | | | ND |
| | Trichloroacetic acid | | | ND |
| | Total Haloacetic acids | 60 | MCL | ND |
| | | | | |

Drinking Water Samples collected in June-October 2022 from Hydrants in Zone G1

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Location ID:

| Notes: | | | | |
|---|--|--|--|--|
| ND = Not Detected | | | | |
| ISP = Incident Specific Parameter | | | | |
| EAL = DOH Environmental Action Level | | | | |
| EPA MCL = EPA Maximum Contaminant Level | | | | |
| All Results shown in Parts per Billion (ppb) | | | | |
| § - Exceeds Screening Level | | | | |
| = No Information Available | | | | |
| N (Normal) = Full compliance sample | | | | |
| FD (Field Duplicate) = Extra sample taken for quality control | | | | |
| N (Grab, Resample) = Additional follow-up sample | | | | |

| | | | Location Type: | Hydrant |
|-----------------------|-----------------------|-----------------------------------|--|---------------------------|
| | | | Address: | FH ID: 3 |
| | | | Field Sample ID: | G1-DL-0000616- 22152-N |
| | | | Sample Date: | 2022-09-28 |
| | | | Sample Type: | N (Normal) |
| Method Group | Analyte | DOH Project Screening Level | Basis of Project Screening Level | |
| Trihalomethanes (ppb) | Bromodichloromethane | | | ND |
| | Bromoform | | | 1.80 |
| | Chloroform | | | ND |
| | Dibromochloromethane | | | 0.890 |
| | Total Trihalomethanes | 80 | MCL | 2.69 |

Drinking Water Samples collected in June-October 2022 from Hydrants in Zone G1

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Location ID: